

ABSTRACT

A device for processing fodder including a rotor driven in rotation about its longitudinal axis, a first guide element partially surrounding the rotor, a second guide element configured to occupy at least two positions relative to the rotor, a first control member configured to move the first guide element into at least two positions relative to the rotor and to hold the first guide element in these positions, a link between the first guide element and the second guide element so that a change of position of the first guide element modifies the position of the second guide element, and a second control member configured to dispose the second guide element according to the various configurations.